

FORM PTO-1449

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

ATTORNEY DOCKET NO. J3646(C)

SERIAL NO. 10/502,021

APPLICANT: Evans et al.

FILING DATE: July 20, 2004

GROUP: 1615

CONFIRMATION NO.: 8722

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NO.	DATE	NAME OF INVENTOR	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,461,925	10/31/95	Nguyen et al.			
	7,169,427	1/07	Firth et al.			
	6,136,363	9/00	Bialek et al.			
	5,659,000	9/00	Cain et al.			
	6,165,534	12/00	Luzio et al.			
	4,917,915	4/90	Cain et al.			
	4,943,445	4/90	Norton et al.			
	5,151,290	9/92	Norton et al.			
	5,952,007	9/99	Bakker et al.			
	6,048,564	4/00	Young et al.			
	2004/0219278	11/2004	Reddy			
	2004/0247767	12/04	Fischer et al.			
	2005/0042192	2/05	Evans et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES OR NO
	EP 0355908B1	12/96	Europe			YES
	EP 1414556B1	1/05	Europe			YES
	EP 0398411	11/90	Europe			YES
	EP 0398412	11/90	Europe			YES

OTHER DOCUMENTS

		Encyclopedia of Emulsion Technology, Volume 1, Basic Theory, edited by Paul Becher, pp. 70-77, 1983
		"Applications of Phase Separated Biopolymer Systems", V.B. Tolstoguzov, Nestle Research Centre, pp. 152-159, 1996
		Patent Abstracts of Japan, Japanese Publication No. 06039259A, 2/15/94 (Kanegafuchi Chem. Ind. Co.)
		Kim et al., "Macromolecules", American Chemical Society, Vol. 33, No. 22, 10/31/00

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DATE CONSIDERED

EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /A.S./

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	EP 841856	8/00	Europe			YES
	WO 97/08955	2/97	PCT			YES
	WO 97/08956	3/97	PCT			YES
	WO 00/44548	8/00	PCT			YES
	WO 03/013710A1	2/03	PCT			YES
	WO 99/51193	10/99	PCT			YES
	WO 03/061607A1	2/03	PCT			YES
	WO 99/47337	2/99	PCT			YES
	WO 99/51716	10/99	PCT			YES

OTHER DOCUMENTS

		Delaby et al., "Droplet Deformation in Immiscible Polymer Blends During Transient Uniaxial Elongational Flow", Polymer Engineering and Science, Vol. 36, No. 12, 6/96
		Stone et al., "An experimental study of transient effects in the breakup of viscous drops", J. Fluid Mech., Vol. 173, pp. 131-158, 1986)
		Yilmaz et al., "Encapsulation of sunflower oil in starch matrices via extrusion: effect of the interfacial properties and processing conditions on the formation of dispersed phase morphologies", Carbohydrate Polymers, Vol. 45, pp. 403-410, 2001
		Notice of Opposition dated 5/10/2005 to EP Patent 1414556
		Fax of Unilever dated 12/18/2006 - Re: Opposition to EP Patent No. 1414556
		Minutes (dated 3/28/2007) of Opposition Hearing - Re: EP Patent No. 1414556
		Opposition Decision (dated 3/28/2007) - Re: EP Patent No. 1414556

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	EP 432835A1	6/91	Europe			YES
	JP 06039259A	2/94	Japan-English Translation enclosed			YES

OTHER DOCUMENTS

		Grounds for Opposition Decision (dated 3/28/2007) - Re: EP Patent No. 1414556
		Unilever Statement of Grounds of Appeal of decision of Opposition Division - Re: EP Patent No. 1414556
		Fax of Opponent dated 2/1/2008 requesting dismissal of Appeal of Decision of Opposition Division - Re: EP Patent No. 1414556
		Charley, H. 1970. Food Science. The Ronald Press Co., New York, p. 248-252.

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/Aradhana Sasan/

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06/29/2009

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